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TARO TENMON



DEPARTMENT OF ASTRONOMY
THE UNIVERSITY OF TOKYO

THIS DISSERTATION IS SUBMITTED FOR THE DEGREE OF
MASTER OF SCIENCE IN ASTRONOMY

AUGUST 2018

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To my parents.

Abstract

Determining stellar parameters is an essential work.

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Chapter 1

Introduction

Cosmic inflation is now regarded as the cornerstone of modern cosmology. The concept of cosmic inflation was first proposed by Alan Guth in 1981 physically motivated to solve three major problems in hot big bang cosmology, namely horizon problem, flatness problem and monopole problem.

Einstein's paper: [Ness et al. \(2016\)](#) [Zasowski et al. \(2015\)](#)

Chapter 2

Method

This chapter is a brief review of ...

2.1 How we obtained the data

Chapter 3

Sample Title

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Appendix A

Sample Title

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Appendix B

Sample Title

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Acknowledgements

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- Ness M., Hogg D. W., Rix H.-W., Martig M., Pinsonneault M. H., Ho A. Y. Q., 2016, [ApJ](#), 823, 114
- Zasowski G., et al., 2015, [ApJ](#), 798, 35